

Listing of the Claims:

The following is a complete listing of all the claims in the application, with an indication of the status of each:

Claim 1 (Amended). A mobile communication device comprising a first wireless section which carries out indirect radio communication and which is operable as a portable telephone, a second wireless section which carries out direct data communication, and a control section for carrying out communication control operation of both the first and the second wireless sections, wherein

the first wireless section is intermittently and continuously power-controlled by the control section, while the first wireless section is in a waiting state and in a busy state, respectively; and

the second wireless section is intermittently power-controlled by the control section during the waiting state in synchronism with a change between the waiting state and the busy state of the first and second wireless section.

~~the control section comprises:~~

~~producing means for producing a power control signal indicative of intermittently operating the second wireless section;~~

~~the second wireless section comprising a power source which is intermittently put into an on-state in response to the power control signal.~~

Claim 2 (Amended). A mobile communication device as claimed in claim 1, wherein

the first and second wireless sections have individual power sources controllable by the control section;

the power source of the first wireless section is intermittently and continuously turned on, while the first wireless section is in a waiting state and in a busy state, respectively; and

the power source of the second wireless section is intermittently turned on only during the waiting state in synchronism with a change between the waiting state and the busy state.

~~the first wireless section has a power source controllable by the control section;~~

~~both power sources of the first and the second wireless sections being controlled individually and independently of each other by the control section.~~

Claims 3-6. Canceled

Claim 7 (Amended). A mobile communication device as claimed in claim 2, wherein ~~the first and the second wireless sections have individual power sources; the mobile communication device having~~ further comprising a manipulation board which has first and second power switches for individually putting each power source of the first and the second wireless sections into the on-state and the off-state.

Claim 8 (original). A mobile communication device as claimed in claim 7, wherein the power source of the second wireless section is put into the on-state when the second power switch is turned on, even if the first power switch of the first wireless section is put into the off-state.

Claims 9-10. Cancelled

Claim 11 (Amended). A mobile communication system comprising a mobile communication device and an external device which carries out direct short range wireless data communication with the mobile communication device, the mobile communication device comprising a first wireless section which carries out indirect radio communication and which is operable as a portable telephone, a second wireless section which carries out direct data communication, and a control section for carrying out communication control operation of both the first and the second wireless sections, wherein

the first wireless section is intermittently and continuously power-controlled by the control section, while the first wireless section is in a waiting

state and in a busy state, respectively; and

the second wireless section is intermittently power-controlled by the control section during the waiting state in synchronism with a change between the waiting state and the busy state of the first and second wireless section.

~~the control section comprises:~~

~~—producing means for producing a power control signal indicative of intermittently operating the second wireless section;~~

~~—the second wireless section comprising a power source which is intermittently put into an on-state in response to the power control signal.~~

Claim 12 (Amended). A mobile communication system as claimed in claim 11,
~~comprising a mobile communication device and an external device which carries out direct short range wireless data communication with the mobile communication device, the mobile communication device comprising a first wireless section which carries out indirect radio communication and which is operable as a portable telephone, a second wireless section which carries out direct data communication, and a control section for carrying out communication control operation of both the first and the second wireless sections, wherein the control section comprises:~~

wherein

the first and second wireless sections have individual power sources controllable by the control section;

the power source of the first wireless section is intermittently and continuously turned on, while the first wireless section is in a waiting state and in a busy state, respectively;

the power source of the second wireless section is intermittently turned on only during the waiting state in synchronism with a change between the waiting state and the busy state; and

the second wireless section carrying out data transmission to the external device and transmitting a data transmission request to receive data sent from the external device in response to the data transmission request.

Claim 13 (Amended). A mobile communication system as claimed in claim 12, wherein the data received/transmitted includes any of image, voice, melody, directory number, and character, ~~and the like~~.

Claim 14 (original). A mobile communication system as claimed in claim 12, wherein the external device has a display monitor for displaying the data sent from the second wireless section of the mobile communication device.

Claim 15 (original). A mobile communication system as claimed in claim 12, wherein the external device has an audio unit for reproducing the data sent from the second wireless section of the mobile communication device.

Claim 16 (original). A mobile communication system as claimed in claim 12, wherein the mobile communication device has a reproducing unit for reproducing the data sent from the external device and received through the second wireless section.

Claim 17 (amended). A mobile communication system as claimed in claim 16, wherein the reproducing unit ~~has data~~ has a display unit or a unit ~~with~~ a loudspeaker for reproducing the data.

Claim 18 (original). A mobile communication system as claimed in claim 12, wherein the external device is a computer.

Claim 19 (original). A mobile communication system as claimed in claim 12, wherein the external device is a GPS device.

Claims 20-24. Canceled.

Claim 25 (new). A mobile communication device as claimed in claim 2, wherein the indirect radio communication is carried out using Bluetooth technology.

Claim 26 (new). A mobile communication device as claimed in claim 12, wherein the indirect radio communication is carried out using Bluetooth technology.